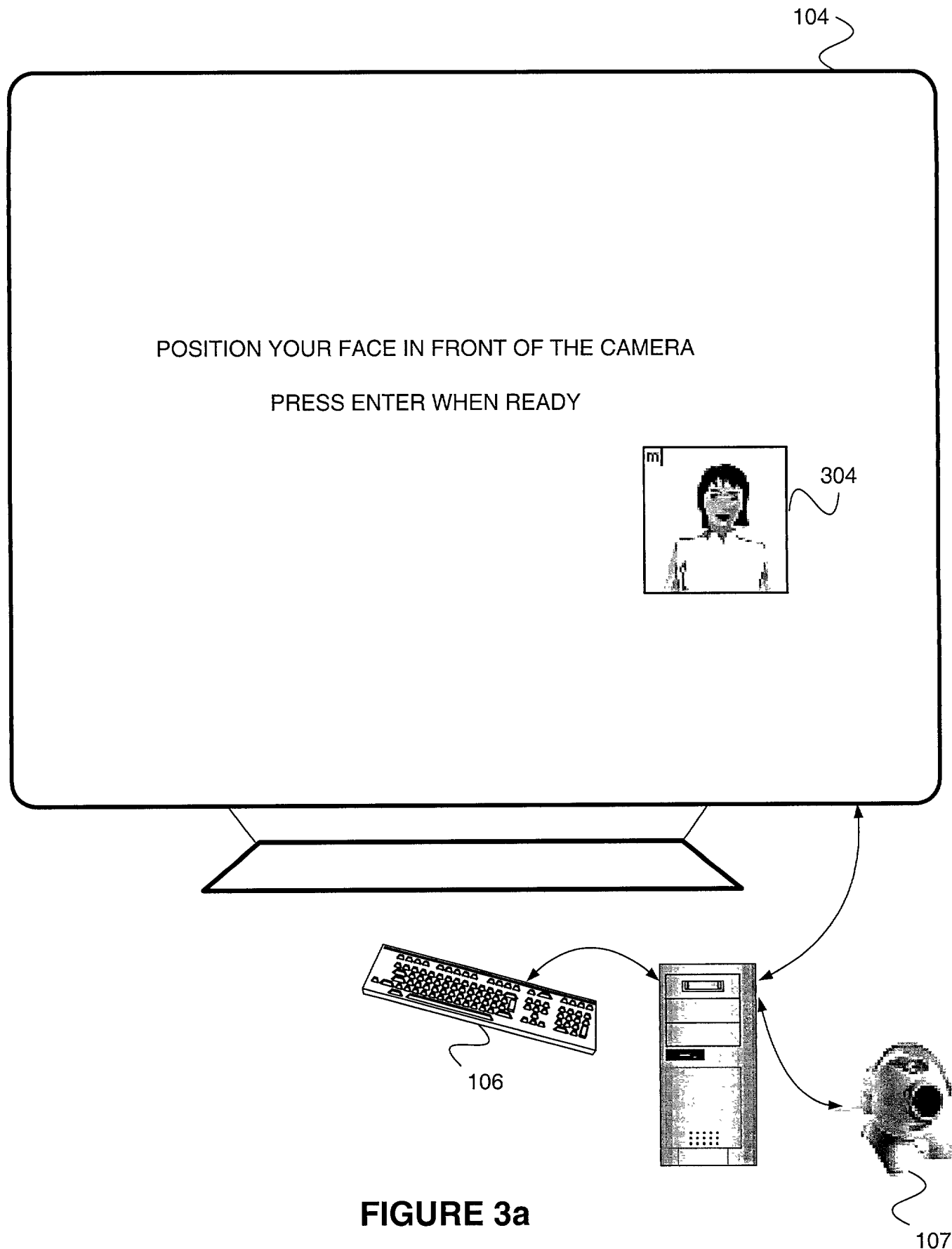


**FIGURE 2**

FIG. 3a is a schematic diagram of a system for facial recognition. The system includes a computer 104, a keyboard 106, a tower unit 107, and a camera 304. The computer 104 displays a message on its screen: "POSITION YOUR FACE IN FRONT OF THE CAMERA" and "PRESS ENTER WHEN READY". The camera 304 is positioned to capture a user's face, which is shown in a small inset image on the screen. The keyboard 106 and tower unit 107 are connected to the computer 104.



**FIGURE 3a**

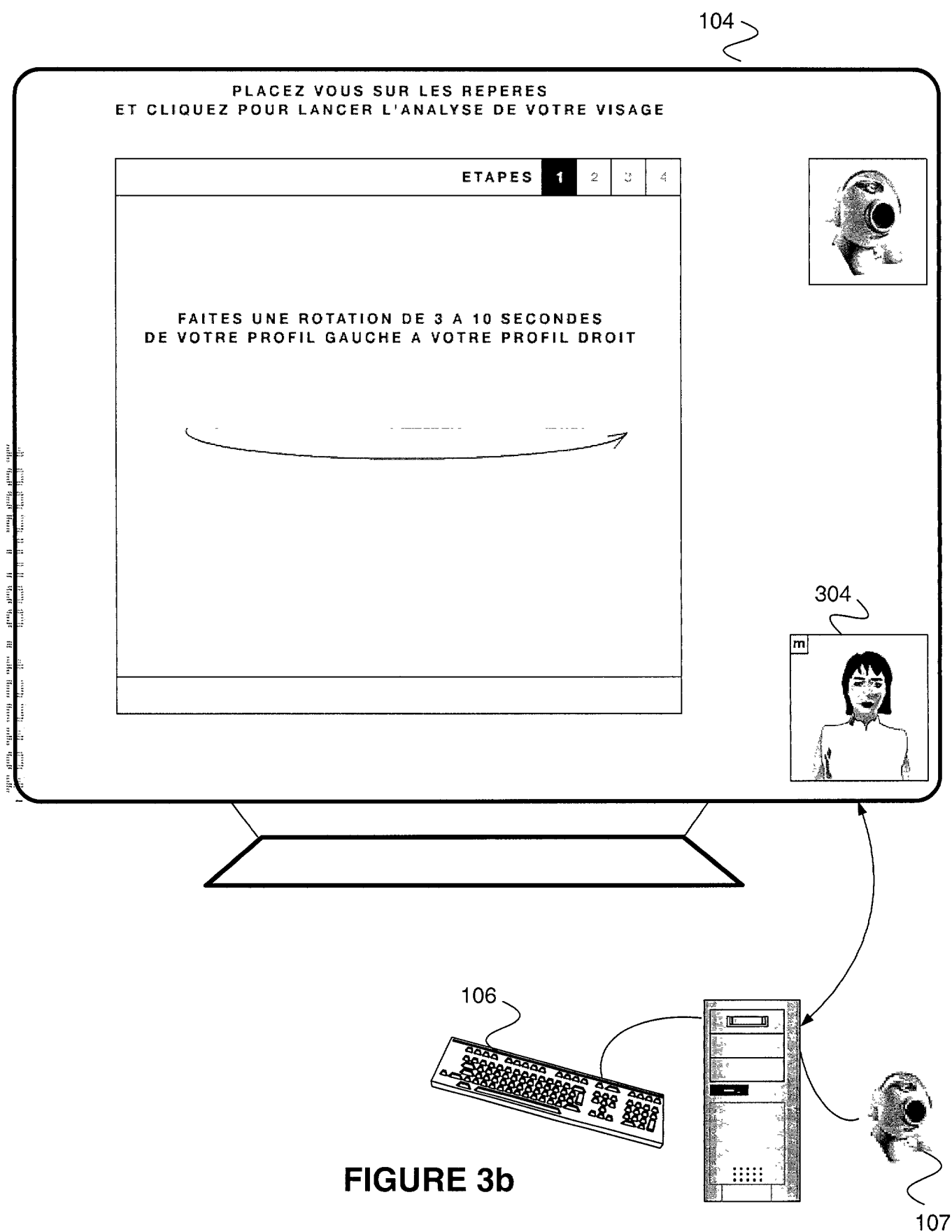


FIG. 4

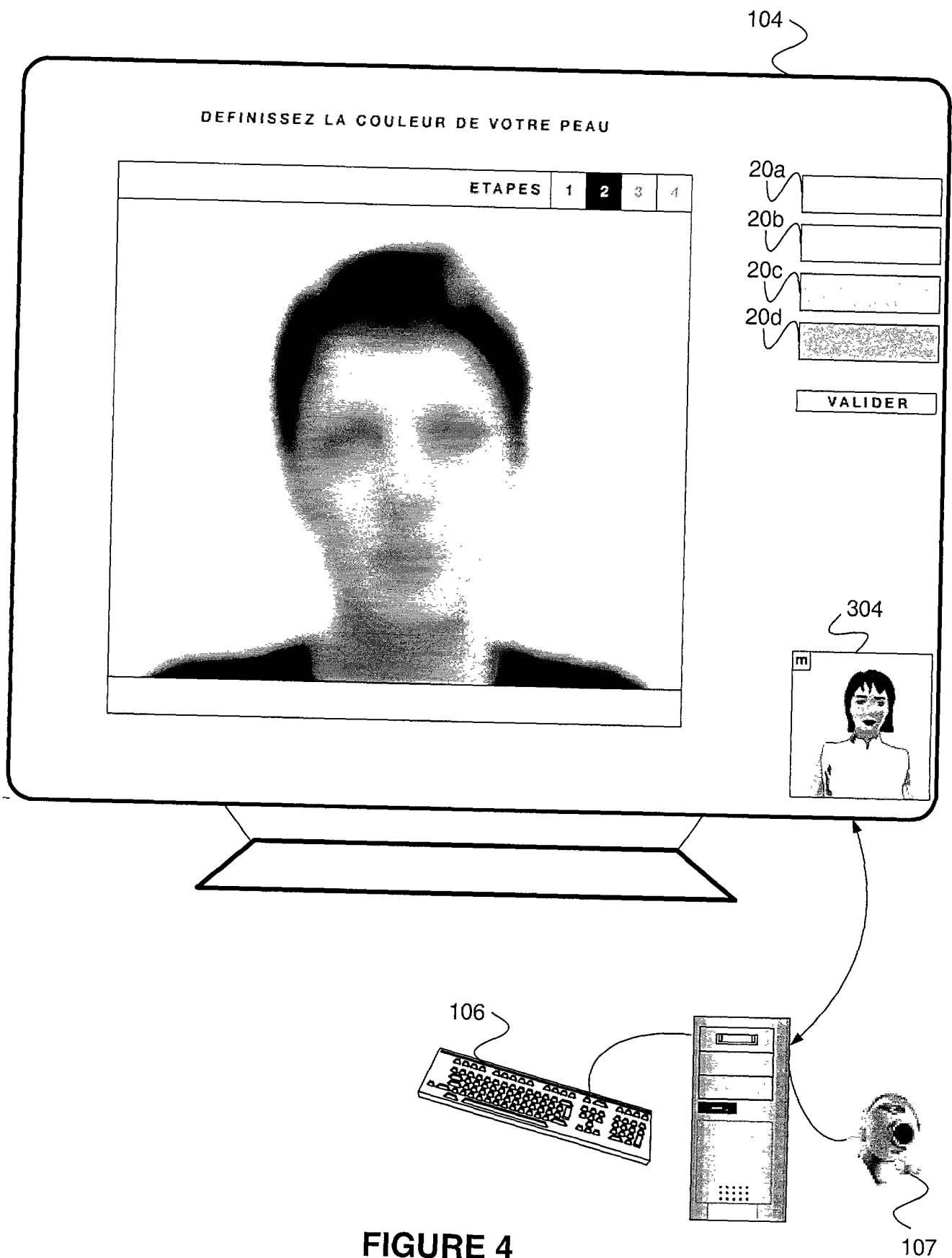


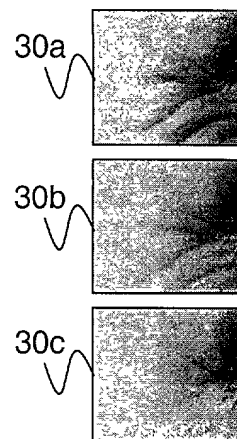
FIGURE 4

DETERMINEZ LA PROFONDEUR DE VOS RIDES A L'ŒIL

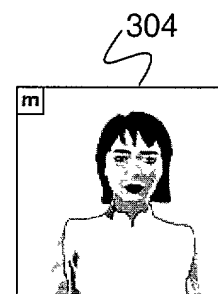


**CARNATION**

type : Caucasienne  
blanche a peu claire



VALIDER



104

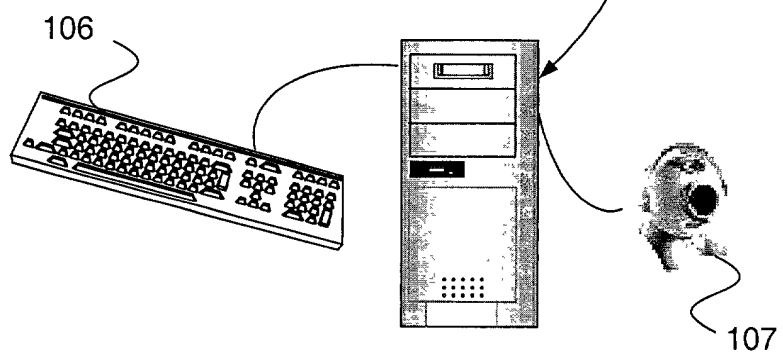


FIGURE 5

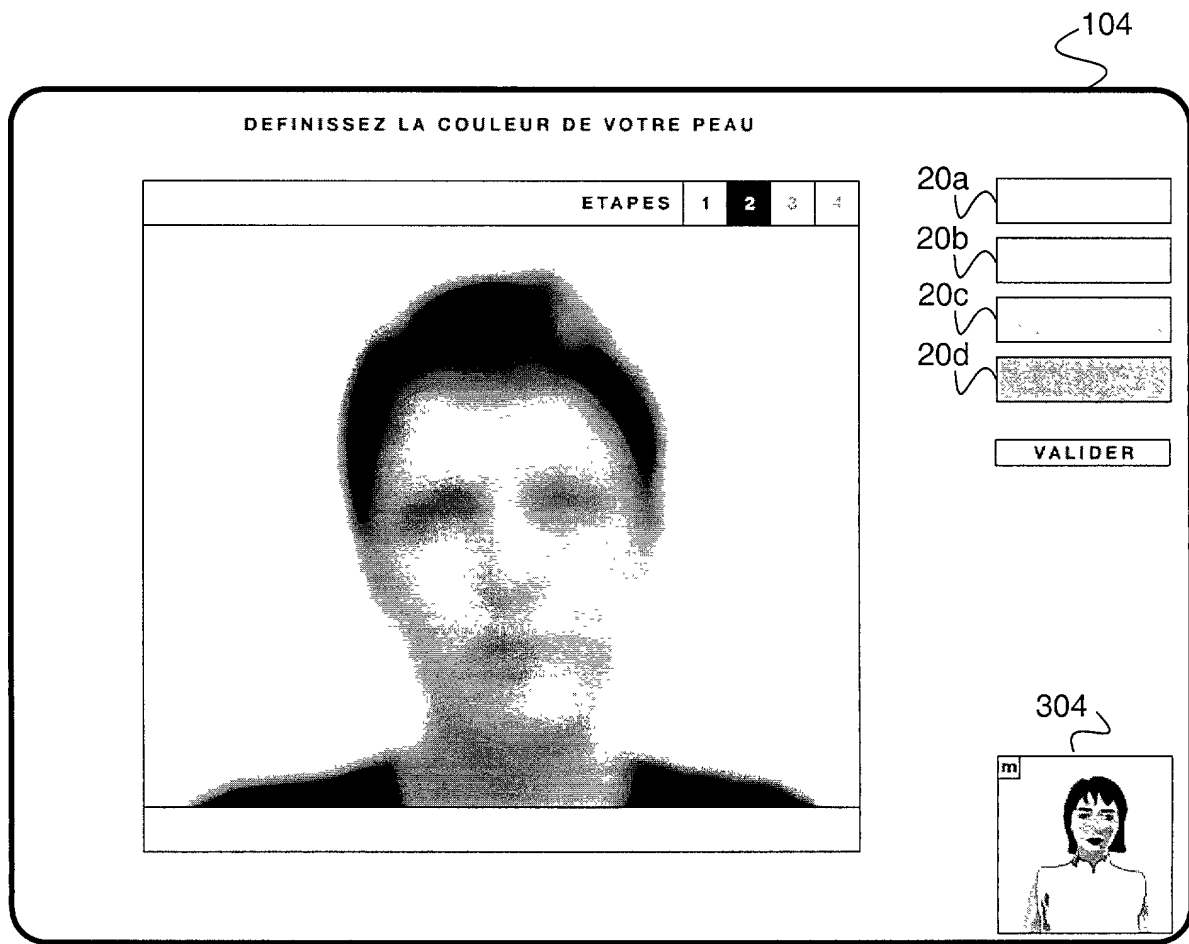


FIGURE 6a



FIGURE 6b



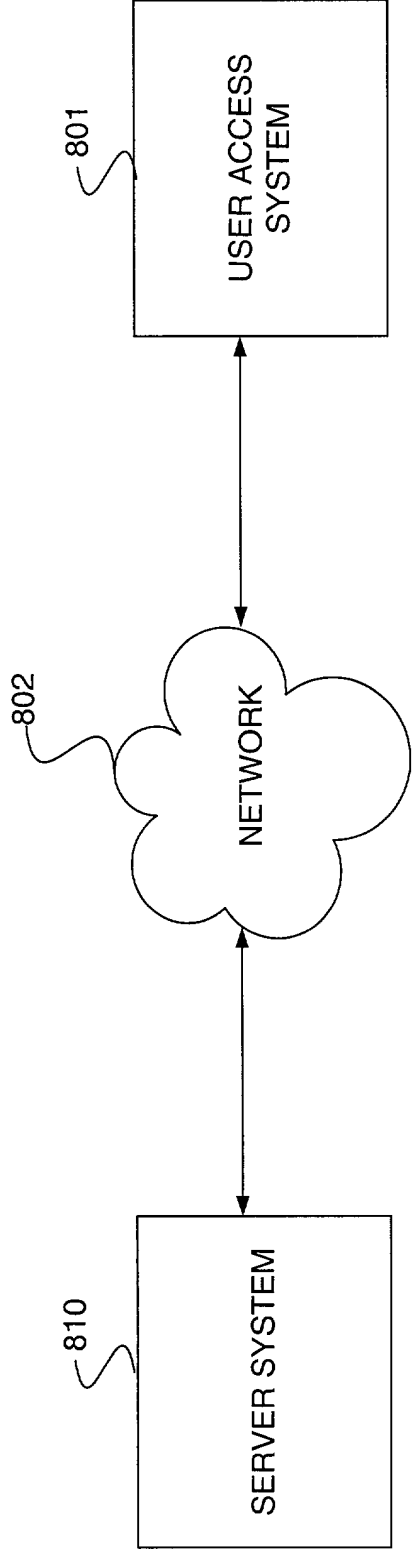


FIGURE 7a



FIGURE 7b

SYSTEM 80



**FIGURE 8**

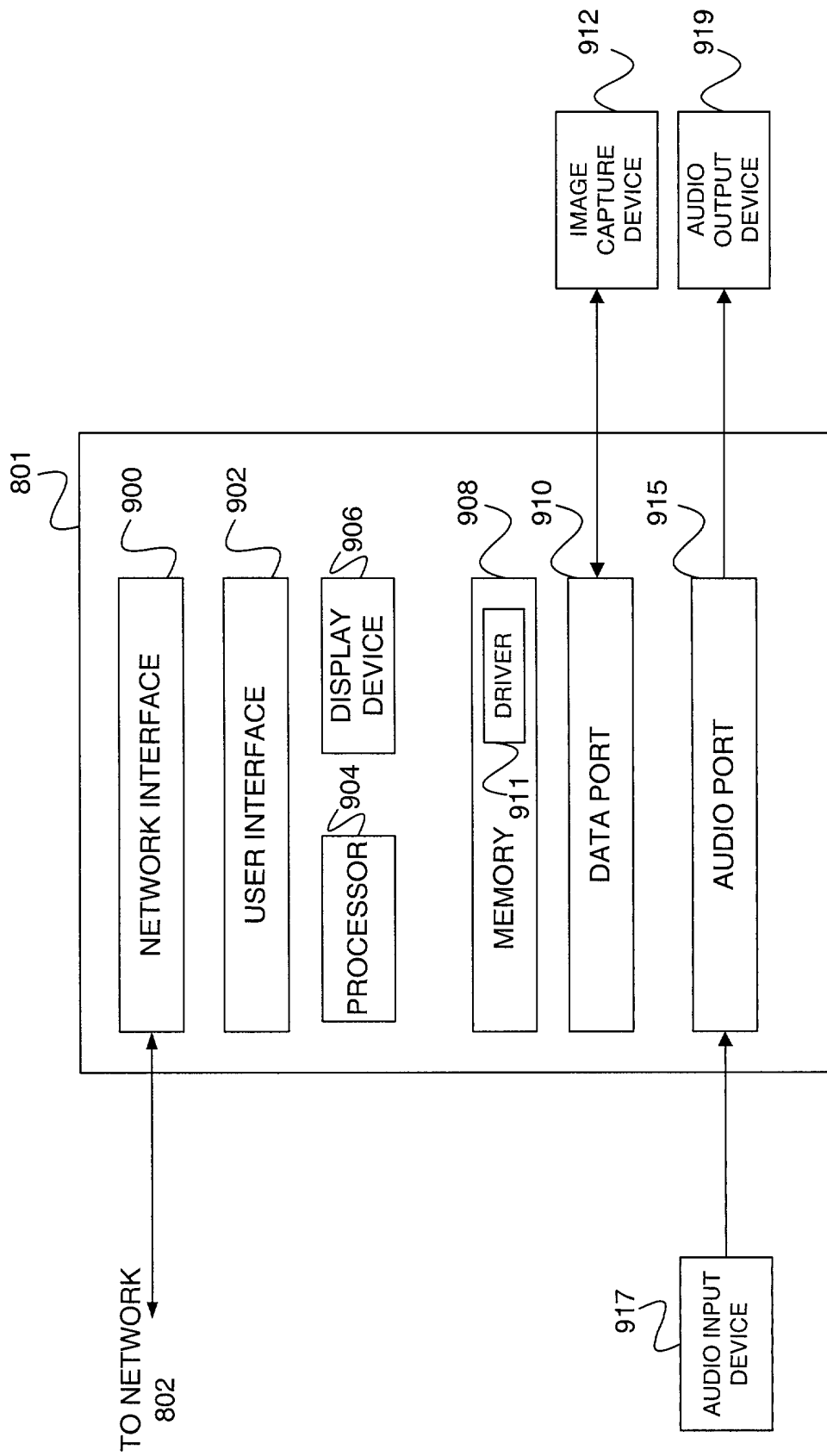


FIGURE 9

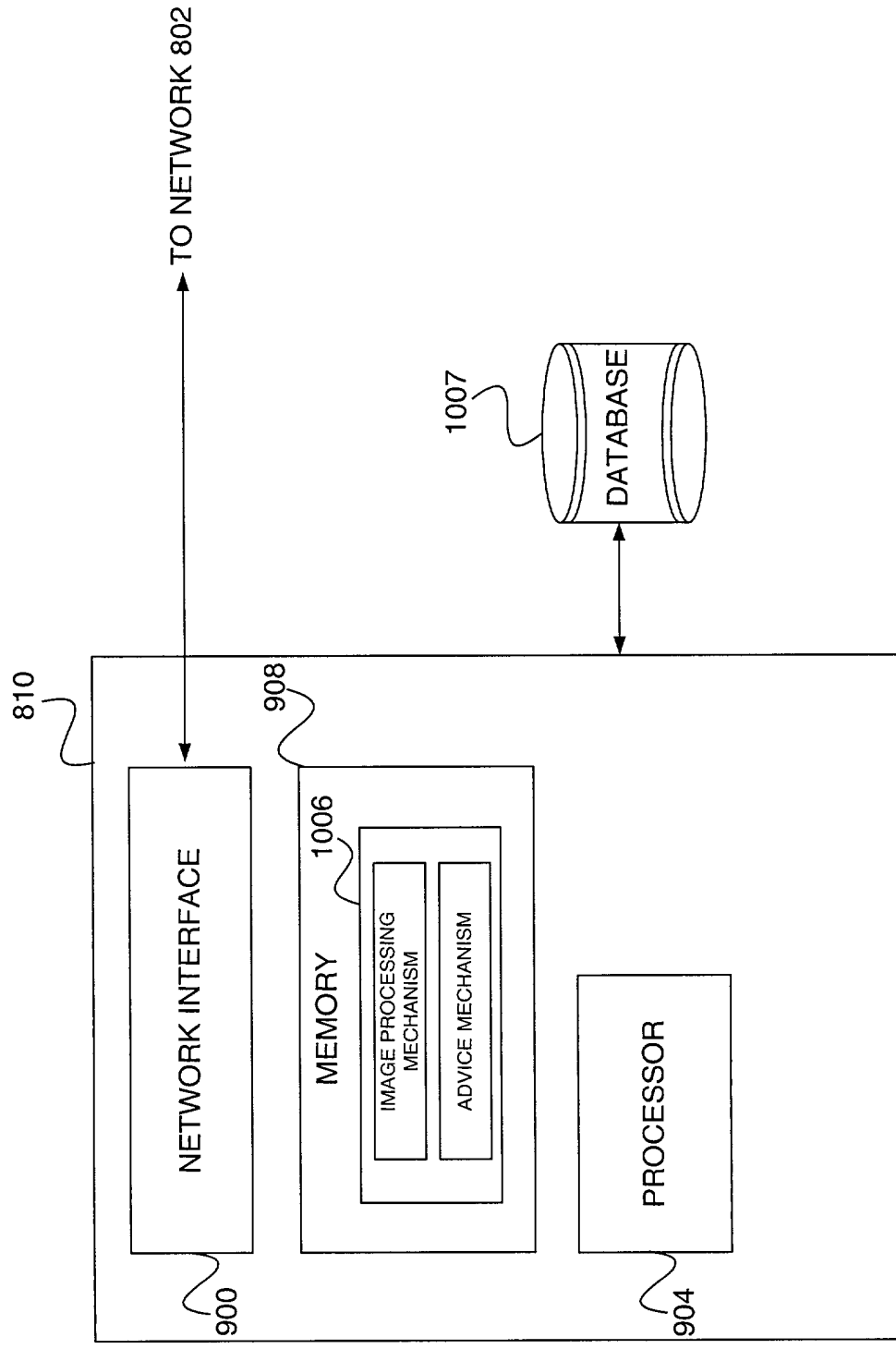
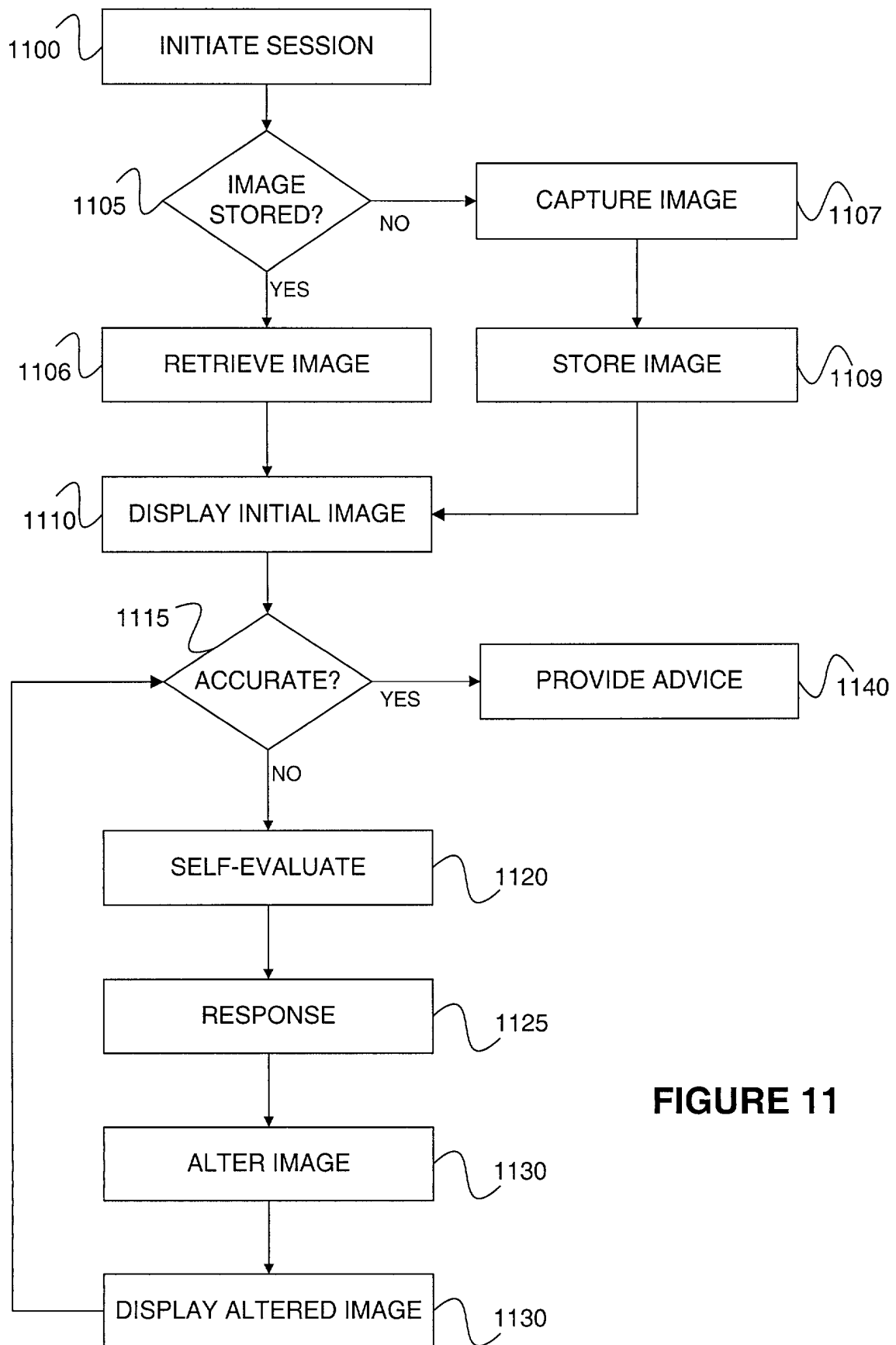
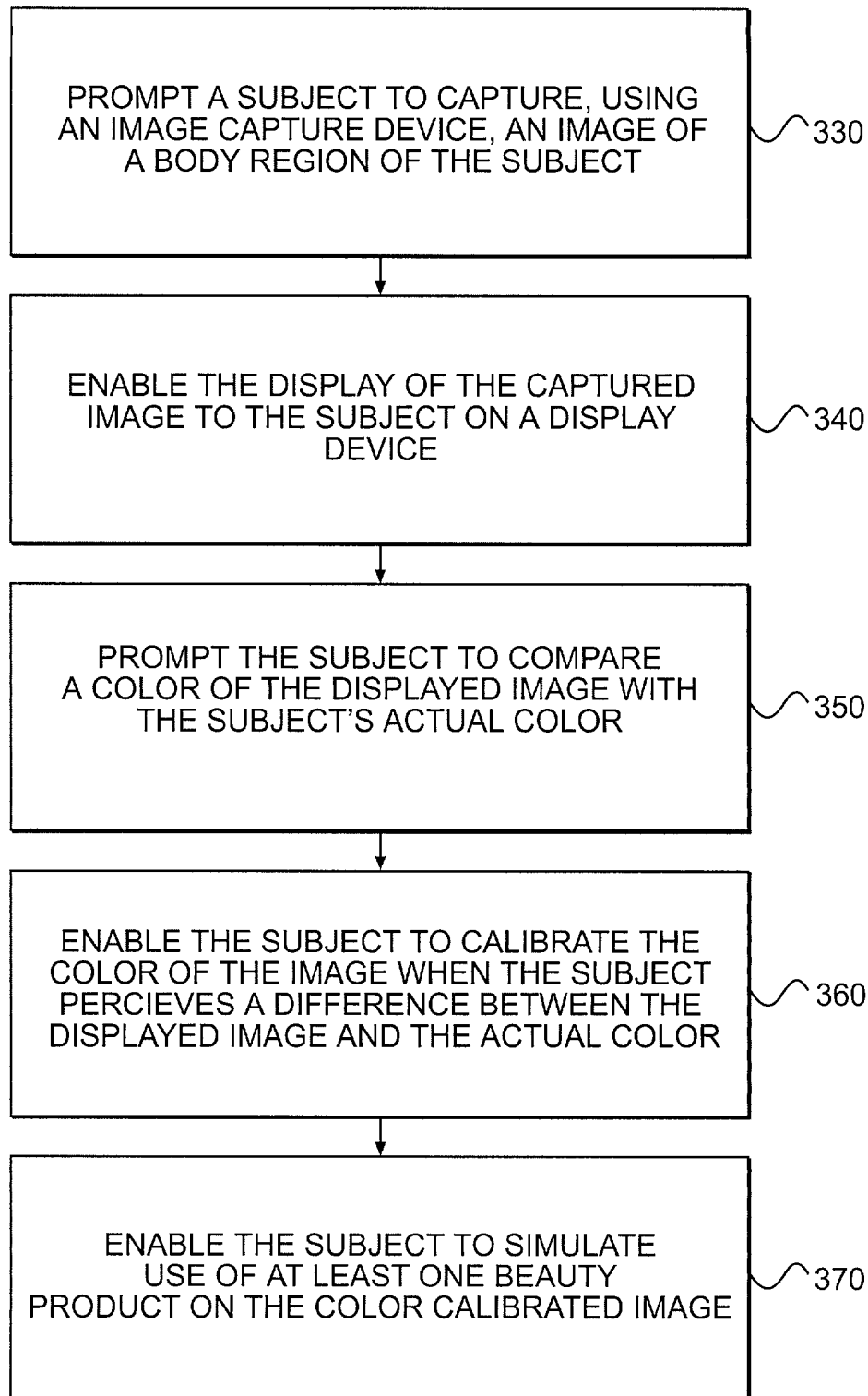


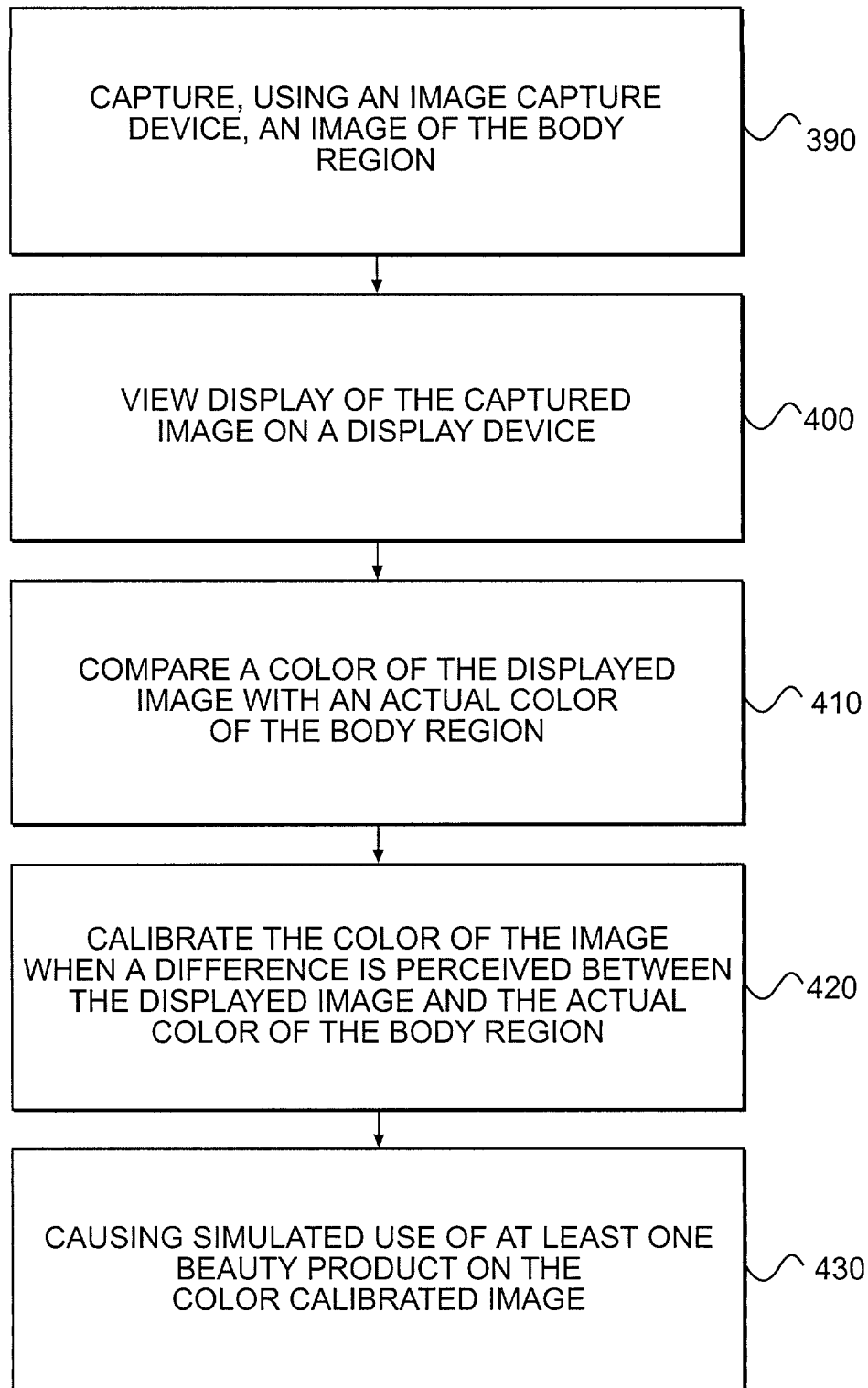
FIGURE 10



**FIGURE 11**

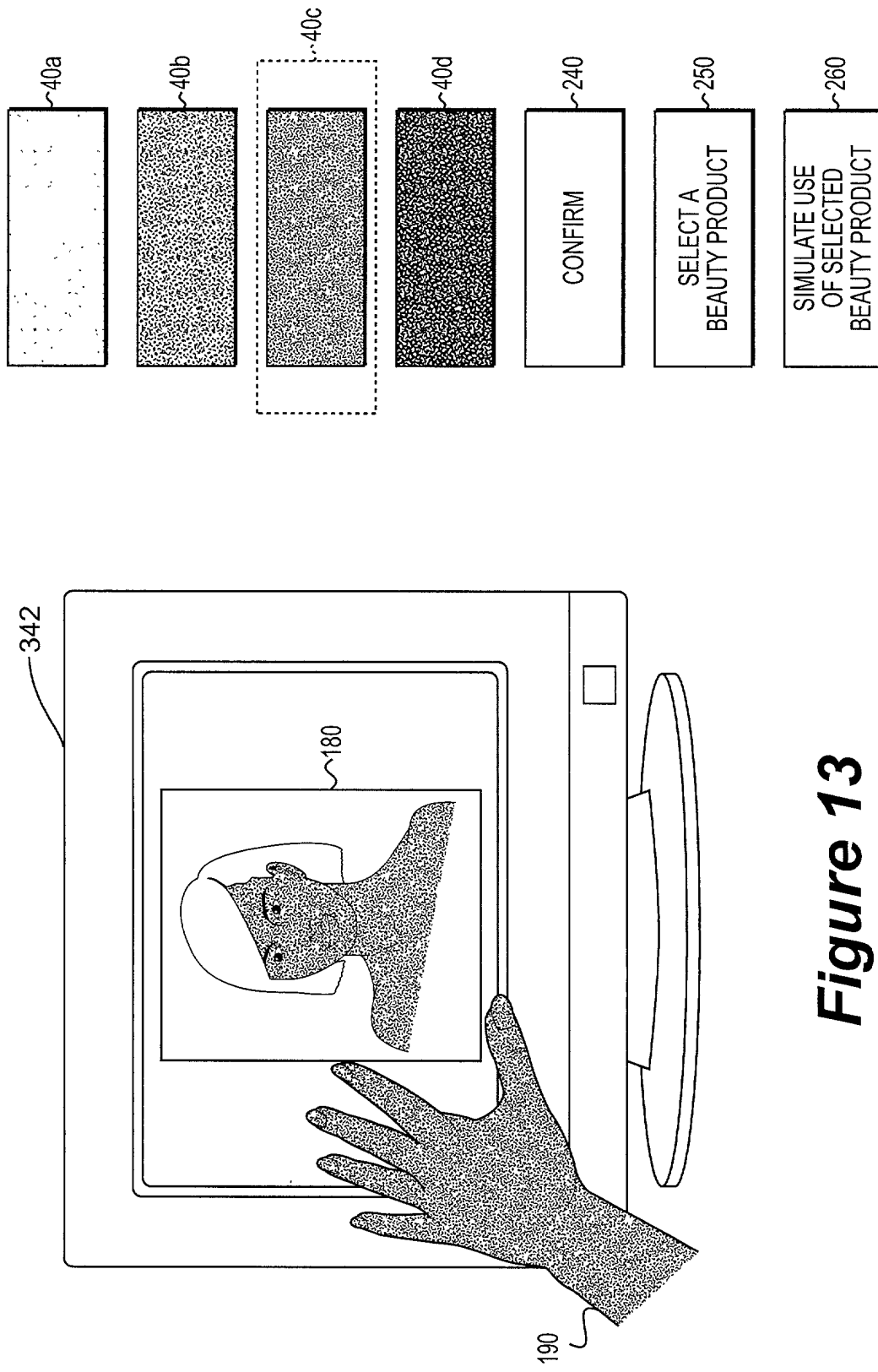


**Figure 12A**



**Figure 12B**





**Figure 13**